

AMENDMENTS TO THE SPECIFICATION

Please replace the following paragraphs:

Page 3, lines 8 through line 12.

Computer systems 100, 110, and 130 may be any type of computing device configured to process, receive, and transmit information. Computer system ~~110~~ 100 receives inputs from and provides outputs to a user 10 as indicated by arrows 12. Similarly, computer system 130 receives inputs from and provides outputs to a user 20 as indicated by arrows 22.

Page 3, line 21 through page 4, line 4.

As shown in Fig. 1, user 10, using a web browser, causes bookmarks 102 to be stored on computer system 100. Bookmarks 102 may be stored in a bookmark file. To search websites associated with bookmarks 102, user 10 provides a search term to search engine 112 on computer 110 using communications network 120. An identifier for each bookmark in bookmarks 102 is also provided to search engine 112. A script written in the Java programming language may be used to generate the identifiers. In one embodiment, an identifier includes a URL (Uniform Resource Locator) or a website address associated with a bookmark. In other embodiments, identifiers may include other information. User 10 may select an indicator to cause search engine 112 to search websites ~~associate~~ associated with bookmarks 102. Alternatively, a search engine may automatically cause websites associated with bookmarks 102 to be searched.